



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

EPA
Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

May 10, 1982

GAD 049 712 201

GA - XXGXXX - 100 - 001

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. William Leggett
Plant Manager
Georgia-Pacific Corporation
Resin Division
P. O. Box 396
Vienna, GA 31092

RE: Notice of Violation

Dear Mr. Leggett:

Reference the inspection of the Georgia-Pacific Corporation - Resin Division plant by Ms. Verona Barnes and Mr. Edward Cook of the Industrial and Hazardous Waste Management Program to determine the compliance status of hazardous waste treatment, storage, and disposal facilities pursuant to the requirements of Sections 391-3-11-.08 and 391-3-11-.10 of the Georgia Rules for Hazardous Waste Management. The hazardous waste facilities inspected are listed as follows:

- 1) Wastewater storage tank.
- 2) Container storage area.

Each of these facilities was noted to be in violation of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11. As Georgia's Rules adopt and incorporate by reference the Federal Regulations found in Section 40 CFR, the following general facility violations are called to your attention:

40 CFR 265.13 "General Waste Analysis" - plant had not prepared waste analysis plans;

40 CFR 265.15 "General Inspection Requirements" - inspection records were not kept per a written schedule;

40 CFR 265.37 "Arrangements with Local Authorities" - proper emergency arrangements had not been made with local authorities, although verbal contact had been made;

Mr. William Leggett
Georgia-Pacific Corp.
May 10, 1982
Page Two

40 CFR 265.52 "Content of Contingency Plan" - no description of arrangements with local emergency officials was included in the facility's contingency plan;

40 CFR 265.73 "Manifest System, Recordkeeping, and Reporting - Operating Record" - a proper operating record, including waste analyses, had not been maintained at the facility;

40 CFR 265.110 -.120 "Closure and Post Closure" - a closure plan had not been written;

40 CFR 265.142 "Financial Requirements" - no written cost estimate had been made for closure.

Facility specific violations were noted as follows:

Operation of the wastewater storage tank is in violation of 40 CFR 265.194 "Inspections" because weekly structural integrity and discharge containment structure inspections are not made and recorded in the inspection log.

Since these requirements have been effective since November 19, 1980, we feel that June 15, 1982 provides sufficient time to comply with these requirements. A follow-up compliance inspection of the Georgia-Pacific Corporation - Resin Division plant is planned at that time.

Please find enclosed a copy of the referenced Georgia Rules for Hazardous Waste Management and, per your request, a copy of the inspection report. Should you have questions, please feel free to call at 404/656-2933.

Sincerely,



Moses N. McCall, III, Chief
Land Protection Branch

MNM:vbk

Enclosures

cc: James Scarborough, EPA
Ron Presley

000002

ENI

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION



INSPECTION CHECKLIST INTERIM STATUS STANDARDS FOR TREATMENT STORAGE AND DISPOSAL FACILITIES

SECTION I FACILITY INFORMATION

SIC 2869

INSPECTION DATE 3-25-82

Georgia-Pacific Corp. - Resin Div.	GAD049712201	Dooly
Facility Name	I.D.No.	County
P. O. Box 396	Vienna	31092
Mailing Address	City	Zip
		912/268-4181
		Telephone Number
Name of Owner/Operator	Inspector's Signature	

TYPE FACILITY: Treatment

Storage

Disposal

- | | | |
|--|---|--|
| <input type="checkbox"/> Tank | <input checked="" type="checkbox"/> Tank | <input type="checkbox"/> Surface Impoundment |
| <input type="checkbox"/> Surface Impoundment | <input type="checkbox"/> Surface Impoundment | <input type="checkbox"/> Landfill |
| <input type="checkbox"/> Waste Piles | <input type="checkbox"/> Waste Piles | <input type="checkbox"/> Other (Specify) |
| <input type="checkbox"/> Land Treatment | <input checked="" type="checkbox"/> Container | |
| <input type="checkbox"/> Incineration | <input type="checkbox"/> Other (Specify) | |
| <input type="checkbox"/> Chemical | | |
| <input type="checkbox"/> Physical | | |
| <input type="checkbox"/> Biological | | |
| <input type="checkbox"/> Thermal (Except Incineration) | | |
| <input type="checkbox"/> Other (Specify) | | |

SECTION II
GENERAL FACILITY STANDARDS

	ACCEPT	YES	UNACCEPT
1. Facility I.D. No. obtained? _____	X		
2. Facility notified Director relative to: (265.12)			
(a) Receiving waste from foreign source? _____		N/A	
(b) Status as new owner or operator? _____		N/A	
3. Does facility have general waste analysis plan specifying: (265.13)			
(a) Parameters _____			X
(b) Test Methods _____			X
(c) Sampling Methods _____			X
(d) Frequency _____			X
4. Security to include: (265.14)			
(a) Access control to active portion _____	X		
(b) 24 hour surveillance system or _____	X		
(c) An artificial or natural barrier with a gate _____	X		
(d) Warning signs at entrances _____	X		
5. Owner/operator inspections note: (265.15)			
(a) Malfunctions, deterioration, operator error and discharges _____	X		
(b) Inspections per written schedule _____			X
(c) Remedial actions on problems _____			X
(d) Inspection log entries _____ * (see comment 1)	*	X	
6. Personnel Training Records Indicating: (Effective May 17, 1981)(265.16)			
(a) Job titles _____	X		
(b) Job descriptions _____	X		
(c) Description of continuing training _____	X		
(d) Completion of O.J.T. _____ or classroom _____	X		
(e) Training directed by person trained in Hazardous Waste _____	X		
(f) Trained personnel can respond effectively to emergencies _____	X		
7. Prevention of Accidental Ignition or Reaction of Ignitable or Reactive Waste by: (265.17)			
(a) Segregating and protecting waste from source of ignition/reaction _____	X		
(b) Posting of "No Smoking" signs _____	X		
(c) Proper control during handling _____	X		
8. Preparedness and prevention through: (Subpart C - 265.30)			
(a) Maintenance and operation to minimize possibility of fires, explosions and release of hazardous waste _____	X		

000004
ENI

	YES	NO
(b) Equipment		
1) alarm system _____	X	
2) telephone or 2-way radio _____	X	
3) fire extinguishers _____	X	
4) water _____	X	
(c) Testing and maintenance of equipment _____	X	
(d) Immediate access to communications and alarm system _____	X	
(e) Adequate aisle space _____	N/A	
(f) Arrangements with local emergency response and hospital authorities _____		X
9. Contingency Plan and Emergency Procedure whereby: (Subpart D - 265.50)		
(a) Contingency plan written _____	X	
(b) Contingency plan contains:		
1) personnel response actions _____	X	
2) arrangements with local authorities _____		X
3) names, addresses and phone numbers of qualified emergency coordinator _____	X	
4) listing of emergency equipment _____	X	
5) evacuation plan _____	X	
6) SPCC plan incorporation _____	X	
(c) Name(s) of designated emergency coordinator(s), trained and authorized to implement plan are listed _____	X	
(d) Evidence is provided that emergency coordinator will implement proper emergency procedures _____	X	
10. Manifest System, Recordkeeping, and Reporting to include: (Subpart E - 265.70)		
(a) Procedures for proper execution of manifest (no waste shipped at this time)	N/A	
(b) Records of past shipments _____	N/A	
(c) Manifest discrepancies noted resolved _____	N/A	
(d) Written operating record _____		X
(e) Readily available records _____		X
(f) Annual Report _____	N/A	
(g) Report on unmanifested waste _____	N/A	
11. Groundwater Monitoring (Effective Nov. 19, 1981)(Subpart F - 265.90)	N/A	
(a) Applicable facility _____		
(b) Is groundwater monitoring system operational _____		
(c) Number and placement of wells _____		
(d) Well integrity established through encasement _____		

000005

ENI

(e) Sampling and analysis plan _____	YES	NO
(f) Sampling and analysis records _____		
(g) Outline of groundwater assessment program _____		
(h) Groundwater analyses submitted annually to Director _____		
12. Closure and Post Closure (Post Closure-Land Disposal Only) (Subpart G - 265.110) *		
(a) Adequate written closure plan available _____		X
(b) Adequate written post closure plan available _____		N/A
13. Financial Requirements (Subpart H - 265.140) *		
(a) Written estimate of closure cost available _____		X
(b) Written estimate of post closure monitoring and maintenance of facility available (Land Disposal Only) _____		N/A

SECTION III TSD FACILITY SPECIFIC STANDARDS

1. Containers (Subpart I - 265.170) (drum storage)		
(a) Containers in good condition ** (See comment 2)		**
(b) Waste compatibility with containers _____		
(c) Containers kept closed _____		
(d) Containers managed to prevent rupture/leaks _____		
(e) Owner/operator make weekly inspections _____		
(f) Ignitable/reactive wastes are stored 50 ft. from property line _____		
(g) Incompatible waste/mixtures stored in the same container _____		
(h) Waste residues removed prior to reuse of container _____		
(i) Segregation and protection of incompatible waste(s) _____		
2. Tanks (Subpart J - 265.190) (3-25,000 gal. tanks)		
(a) Threat of damage to structural integrity of tank, liner(s) or delivery system due to waste(s) and/or treatment reagents _____		X
(b) Uncovered tanks have 2 ft. (60 cm) free-board, or _____		N/A
(c) Containment structure equal in volume _____	X	
(d) Continuous feed system(s) have a flow shutoff device _____	X	
(e) Records of additional analyses and trial runs for:		
1) incorporation of substantially different waste(s) _____		N/A
2) new batch treatment process _____		N/A

* Effective July 16, 1981, except tanks and containers which were effective Nov. 19, 1980.

000006

ENI

	YES	NO
(f) Owner/operator inspections		
1) discharge control equipment (once/day) _____	x	
2) operational monitoring data (once/day) _____	x	
3) waste level (once/day) _____	x	
4) structural integrity (once ^{week} day) _____		x
5) discharge containment structures (once/week) _____		x
(g) Prior to tank storage ignitable/reactive waste must be:		
1) rendered non-ignitable/non-reactive or _____	N/A	
2) tank(s) are protected from potential sources of ignition/reaction or _____		
3) tank is used solely for emergencies _____		
(h) Use of covered tanks complies with National Fire Protection Association's buffer zone requirements _____	N/A	
(i) Incompatible waste(s) stored in same tank _____	N/A	
(j) Tanks for incompatible waste(s) are washed prior to reuse _____	N/A	
3. Surface Impoundments (Subpart K - 265.220)	N/A	
(a) Minimum of 2 ft. (60 cm) freeboard _____		
(b) Earthen dikes protected from erosion/deterioration _____		
(c) Records of additional analyses and test runs when substantial change in waste or treatment process _____		
(d) Owner/operator inspections		
1) freeboard (once/day) _____		
2) structural integrity of impoundment/containment system (once/week) _____		
(e) Impoundment used for ignitable/reactive waste _____		
(f) Impoundment used for incompatible waste _____		
4. Waste Piles (Subpart L - 265.250)		
(a) Prevention of wind dispersal _____	N/A	
(b) Record of analysis on each incoming movement _____		
(c) Leachate/runoff collection system (Effective Nov. 19, 1981) _____		
(d) Diversion of precipitation and run-on (Effective Nov. 19, 1981) _____		
(e) Liquid or waste containing liquids placed on pile _____		
(f) Prior to incorporation into a pile, ignitable/reactive waste must be:		
1) rendered non-ignitable/non-reactive or _____		
2) protected from sources of ignition or reaction _____		

000007

ENI

	YES	NO
(g) Incompatible waste(s) must be:		
1) rendered compatible or _____		
2) segregated and protected from other waste _____		
3) piled in areas <u>not previously used</u> for incompatible waste _____		
5. Incinerators (Subpart O - 265.340)		
(a) Incinerator allowed to reach steady state condition _____		
(b) Record of waste analyses to determine:		
1) steady state operating condition _____		
2) BTU value _____		
3) halogen content _____		
4) sulfur content _____		
5) lead and/or mercury content (if present) _____		
(c) Monitor and/or inspect instrumentation		
1) combustion monitor(s) _____		
2) emission control equipment _____		
3) instruments to measure waste feed _____		
4) instruments to measure auxiliary fuel feed _____		
5) instruments to measure air flow _____		
6) instruments to measure incinerator temperature _____		
7) instruments to measure scrubber flow _____		
8) instruments to measure scrubber pH _____		
9) instruments to measure relevant level controls _____		
10) color and opacity visually monitored hourly _____		
11) daily inspection of complete incinerator and associated equipment _____		
12) daily inspection of all emergency shutdown controls and system alarms _____		
6. Thermal Treatment (Subpart P - 265.370)		
(a) Steady state operating condition for continuous treatment _____		
(b) Cyclic operation for batch treatment _____		
(c) Record of waste analysis to determine:		
1) steady state/cyclic operating conditions _____		
2) BTU value _____		
3) halogen content _____		
4) sulfur content _____		
5) lead and/or mercury content _____		

000008

	YES	NO
(d) Monitoring instrumentation		
1) temperature _____		
2) emission control _____		
3) waste feed _____		
4) auxiliary fuel feed _____		
5) process flow _____		
6) process level _____		
(e) Inspections once/day		
1) leaks, spills and fugitive emissions _____		
2) all emergency shutdown controls and alarm systems _____		
(f) Open burning of hazardous waste _____		
(g) Detonation/burning of explosives in accordance with buffer table _____		
7. Chemical, Physical and Biological Treatment (Subpart O - 265.400)		
(a) Owner/operator take adequate precautions to prevent ignition, reaction or explosion during treatment _____		
(b) Where applicable does continuous waste feed equipment have a cut-off or bypass system _____		
(c) Record of addition analyses when:		
1) treating a substantially different waste _____		
2) using substantially different process or equipment _____		
(d) Record of inspections for:		
1) discharge control and safety equipment _____		
2) data from monitoring instrumentation _____		
3) process equipment _____		
4) discharge confinement structures and delivery system _____		
(e) Prior to placing into a treatment process, ignitable/reactive waste must be:		
1) rendered non-ignitable/non-reactive or _____		
2) the process is protected from potential sources of ignition/reaction _____		
(f) Incompatible waste types being placed in same process _____		
(g) Treatment equipment washed before and after processing incompatible wastes _____		

000009

ENI

8. Land Treatment (Subpart M - 265.270)

	YES	NO
(a) Waste is rendered less hazardous or non-hazardous prior to land treatment _____		
(b) Run-on diversion system (Effective Nov.19, 1981) _____		
(c) Runoff collection system (Effective Nov.19, 1981) _____		
(d) Record of additional waste analyses to determine:		
1) EP Toxicity (Table 1, 261.24) _____		
2) concentrations of listed hazardous wastes (261 Subpart D) _____		
3) arsenic, cadmium, lead and mercury concentrations where food chain crops are grown _____		
(e) If food chain crops are grown on treated land, then:		
1) owner/operator has demonstrated that hazardous constituents are not transferred to food crops in appreciable concentrations _____		
2) records demonstrating the feasibility of growing food chain crops are kept at the facility and must include:		
(i) tests for specific wastes and application rates _____		
(ii) crop description _____		
(iii) criteria for sample selection and sample size _____		
(iv) analytical and statistical procedures _____		
3) food chain crops cannot be grown on land receiving cadmium (Cd) waste(s) unless:		
(i) pH of soil waste mixture is <u>></u> 6.5 _____		
(ii) annual Cd application rate does not exceed 0.5 kg/ha. on land used for tobacco, leafy vegetables and root crops grown for human consumption _____		
(f) Implementation of written unsaturated zone monitoring plan designed to:		
1) detect vertical migration of waste/waste constituents _____		
2) provide background monitoring on untreated soil in same area _____		
3) monitoring plan must include:		
(i) soil and soil pore water monitoring _____		
(ii) soil types _____		
(g) Records of application dates, rates, quantities and location of each hazardous waste treated. _____		
(h) Closure and post closure plans address objectives outlined in 265.280 _____		
(i) Ignitable/reactive wastes are incorporated into the soil immediately so that the resulting mixture is nonignitable/nonreactive. _____		
(j) Incompatible waste(s) mixtures must not be treated on the same soil. _____		

000010

ENI

SECTION IV
GENERATOR STANDARDS

	Yes
1. Has the facility obtained an EPA ID No? _____ If not, why not? _____	X
2. Is the facility a small quantity generator? _____	
3. Has facility classified all solid waste as hazardous or non-hazardous? _____	
4. Does the facility have a recordkeeping system for manifests with a three-year retention time? <u>no manifesting done as of this time</u>	N/A
5. Does the facility accumulate hazardous waste on-site for 90 days or less? If yes, _____	
(a) Is date on which accumulation period began clearly marked? _____	
(b) Are containers properly labelled and marked prior to transport? _____	
(c) Has the facility met the preparedness and prevention requirements for storage; the contingency plan and emergency procedures requirements for storage; and the personnel training requirements? _____	
(d) (1) Are containers inspected weekly for leaks and deterioration? _____	
(2) Are ignitable or reactive wastes stored at least 50 feet from the property line? _____	
(3) Are wastes stored in tanks? <u>If so,</u> _____	
(4) Are wastes compatible with inner liner of tank? _____	
(5) Is tank uncovered? <u>If so,</u> _____	
(6) Does tank have 2 feet of freeboard or a containment, drainage or diversion structure with a capacity to hold the volume of the top 2 feet of the tank? _____	
(7) Is the tank continuous feed? <u>If so,</u> _____	
(8) Is tank equipped with a means to stop the inflow? _____	
(9) Is tank discharge control equipment inspected once a day? _____	
(10) Is data gathered from pressure and temperature gauges daily? _____	
(11) Is waste level inspected daily? _____	
(12) Is tank inspected for construction leaks or corrosion weekly? _____	
(13) Are dikes inspected for erosion and leakage weekly? _____	
(14) Are ignitable or reactive wastes rendered non-ignitable or non-reactive prior to storage or are the tanks protected from sources of ignition or reaction or are the tanks used solely for emergencies? _____	
(15) Does tank comply with NFPA buffer zone? _____	
(16) Are incompatible wastes stored in the same tank? <u>If so,</u> _____	
(17) Are tanks washed prior to reuse? _____	
6. Does the facility have available copies of the manifests, annual and Exception Reports, waste analyses and test results? _____	X
7. Has the facility made Exception Reports? If yes, has correct reporting procedure been followed? _____	N/A
8. Does the generator import/export hazardous waste? _____	X

000011

ENI

SECTION V
INSPECTION REVIEW

COMMENTS:

1. Although inspection logs are kept, not all requirements are covered.
2. A hazardous waste container storage area is constructed at the facility, but has not been used to date.

Reason for inspection: Routine Other ISS

Discussed with:

1. Name: William Leggett Title: Plant Manager
Address: P.O. Box 396, Vienna, GA 31092 Telephone: 912/268-4181
2. Name: Ron Presley Title: Sr. Env. Eng.
Address: P.O. Box 105041, Atlanta, GA 30348 Telephone: 404/493-3493

Copy of this report submitted to:

1. Name: same as #1 above Title: _____
Address: _____ Telephone: _____
2. Name: same as #2 above Title: _____
Address: _____ Telephone: _____

Photographs: ☐ yes ☒ no: No. _____

Samples collected: ☐ yes ☒ no No. _____

Reviewed by: Houder

Split ☐ yes ☐ no

Review date: May 5, 1982

Attachments:

000012
ENI



JOE D. TANNER
Commissioner

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION

270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER
Division Director

GA - XXGXXX - 100 - 002
June 2, 1982

GAD 049 712 201

Mr. James H. Scarbrough, Chief
Residuals Management Branch
Hazardous Materials Division
EPA, Region IV
345 Courtland Street, N.E.
Atlanta, GA 30365

Dear Jim:

I had the pleasure today of becoming acquainted with Mr. Gene Raybuck, your assignee to Georgia for waste compliance, and one of the products of our meeting was that I would provide him with facility inspection itineraries in order that he may become familiar with my compliance staff and Georgia's facilities. Honoring our agreement, I am hereby extending an invitation for Gene to visit two facilities with Mr. Howard Barefoot and Ms. Verona Barnes on June 9th and 10th. The facilities are Production Plating in Adel, and Georgia Pacific Corporation Chemical Plant, in Vienna. Howard and Verona plan to leave our office at 7:30 a.m. on the 9th and return around 4:00-4:30 p.m. on the 10th.

Please have Gene contact Howard or Verona if he can accompany them.

We look forward to continuing to work with your staff.

Sincerely,

Moses
Moses N. McCall, III, Chief
Land Protection Branch

MNM:hbg
cc: John Taylor
Howard Barefoot

000001

000



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

ANGELA
FILE
Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

June 2, 1982

Mr. William Leggett
Plant Manager
Ga. Pacific Corp.-Resin Div.
P. O. Box 396
Vienna, GA 31092

RE: Hazardous Waste Storage Permit
Application

Dear Mr. Leggett:

Your application for a hazardous waste treatment, storage and disposal permit has been received and is presently under review by this office.

In accordance with provisions of Section 391-3-11-.06 of the Georgia Rules for Hazardous Waste Management, your request to continue existing hazardous waste treatment operations during the permit review process is hereby granted contingent upon the following:

1. Compliance with Chapter 391-3-11-.10 of the Georgia Rules for Hazardous Waste Management - "Standards Applicable to the Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities", and
2. The continued operation of these facilities may not present an undue present or potential threat to the environment or health of humans.

This facility is subject to inspection for compliance with Section 391-3-11-.10 as well as other applicable provisions of the Georgia Rules for Hazardous Waste Management during and after this interim period. Please be aware that this letter in no way permits disposal of hazardous waste in an unpermitted hazardous waste handling facility.

Should you have questions, please contact the Division at 404/656-2833. Your cooperation in protecting the environment of Georgia is appreciated.

Sincerely,

J. Leonard Ledbetter
Director

JLL:bpk
cc: James Scarbrough
Ron Presley

AN AFFIRMATIVE ACTION/EQUAL EMPLOYMENT OPPORTUNITY EMPLOYER

000001
CCR

GA 049 712 201



JOE D. TANNER
Commissioner

Heldman

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER
Division Director

July 13, 1982

GA - XX6XXX E 100 - 003

GAD 049 712 201

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. William Leggett
Plant Manager
Georgia-Pacific Corporation
Resin Division
P. O. Box 396
Vienna, GA 31092

Dear Mr. Leggett:

Please reference the follow-up inspection on June 10, 1982 of the Georgia-Pacific Corporation - Resin Division plant by Ms. Verona Barnes and Mr. Howard Barefoot of the Industrial and Hazardous Waste Management Program to determine the compliance status of hazardous waste treatment, storage, and disposal facilities pursuant to the requirements of Sections 391-3-11-.08 and 391-3-11-.10 of the Georgia Rules for Hazardous Waste Management. The hazardous waste facilities inspected are listed as follows:

- 1) Wastewater storage tanks
- 2) Container storage area

All violations of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11, noted during the March 25, 1982, inspection have been corrected, including general facility violations. The Georgia-Pacific Corporation - Resin Division is currently in compliance with all hazardous waste requirements.

Please be advised that the wastewater storage tanks are no longer regulated as hazardous waste storage facilities by exemption under 40 CFR 261.6, "Special requirements for hazardous waste which is used, re-used, recycled, or reclaimed." The Part A permit application filed by Georgia-Pacific Corporation should be revised to reflect this change.

000001

CCR

Mr. William Leggett
July 13, 1982
Page Two

The facility will be periodically reinspected to insure continued compliance. Should you have any questions, please feel free to call at 404/656-2833.

Sincerely,



John D. Taylor, Jr.
Program Manager
Industrial & Hazardous Waste
Management Program

JDT:vbk

cc: James Scarbrough, USEPA ✓
Ron Presley
File: Georgia-Pacific Corp. - Resin Div., Vienna(R)

000002
CCR

GA 049 712 201

264, SUBPART H 4 265 H 430

RECORD OF COMMUNICATION
828 210

☒ PHONE CALL ☐ DISCUSSION ☐ FIELD TRIP ☐ CONFERENCE
☒ OTHER (SPECIFY) Review of Financial Submission
(Record of item checked above)

TO: Jim Holdaway
Chief - Waste Compliance Sec.

FROM: Mickey Hartnett
WASTE ENG. Section
GA 7 XXGXX DATE 7/27/82 430-001
TIME

SUBJECT: GA. Pacific - Financial Assurance Compliance 264
Subpart H

SUMMARY OF COMMUNICATION

Facility: Georgia Pacific; Spartanburg, SCD 991239695
The Federal Compliance Date for Financial Assurance for closure was July 8, 1982. Our office received a submission from GA. Pac. for all their facilities on July 2, 1982. However the submission is incomplete and/or inadequate in the following areas: per 264.143(f)(1), 147(f), 151(g)
1) Line #2 of Alternative II format shows "Amount of annual aggregate liability coverage to be demonstrated" = 0 should be \$2 million. [264.147(f)(2)(3) & 264.151(g) Part B]

- 2) Two accompanying submissions were missing:
a) copy of independent certified public accountant's report on examination of firm's financial statement [264.143(f)(2) & 264.147(f)(2)]
b) special report from independent certified public accountant [264.143(f)(2)(2) & 264.147(f)(2)(2)]

Also - Spartanburg facility should be the only one under paragraph 1 of C.F.R. letter in Region IV, other Region IV facilities should be under paragraphs 3 or 4. (minor item)

CONCLUSIONS, ACTION TAKEN OR REQUIRED

Call Amy Shaffer - HQ at 382-4826 for confirmation of Class I violation. [call 7/26/82] !!
we are supposed to notify facility of above violations in a compliance order ASAP - per HQ

7/27/82 -
TENTATIVE DECISION ON THIS IS TO GO WITH LETTER OF WARNING NOT AN ORDER. HOWEVER Hgt. Hqs. NOT BEEN OFFICIALLY NOTIFIED

INFORMATION COPIES

TO: Doug McCarty, File, Heather Ford, Jim Scarbrough



Fin. Responsibility - Held For
(INARO)
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION IV

345 COURTLAND STREET
ATLANTA, GEORGIA 30365

4RC

GAD 000 828 210

AUG 5 1982

GA - XXGXXX - 200 - 001

Mr. Harry J. Kane
Executive Vice President Finance
Georgia-Pacific Corporation
900 S.W. Fifth Avenue and 133 Peachtree Road
Portland, Oregon 97204 Atlanta, Georgia 30303

Re: Financial Responsibility for your Region IV Hazardous Waste
Facilities

Dear Mr. Kane:

We have received your submission dated June 30, 1982 to demonstrate financial responsibility for closure/post-closure and/or liability coverage under 40 CFR Parts 264 and 265, Subpart H, for your RCRA hazardous waste facilities in Region IV. All of your facilities in Region IV except for your Spartanburg, South Carolina facility are existing facilities with interim status to which the financial responsibility requirements of 40 CFR Part 265 Subpart H would generally apply. However, these Federal requirements for interim status facilities do not apply to the states in Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina and Tennessee), since each of these states are authorized for Phase I Interim Authorization to operate a state hazardous waste program in lieu of EPA. Therefore, state laws and regulations would govern financial responsibility for interim status facilities in those states.

In addition, North Carolina and Georgia are also authorized for Phase II Interim Authorization, Components A and B, which makes these states the permitting authority for new hazardous waste storage and incineration facilities in lieu of EPA. Therefore, you should contact the appropriate state regulatory agencies in Region IV to ensure that your existing facilities are in compliance with the applicable state financial responsibility requirements. For your convenience, we have enclosed a list of the names and telephone numbers of the appropriate persons in the state agencies in Region IV.

The only exception to the foregoing is that the federal financial responsibility requirements apply to those interim status facilities in states that do not have Phase II Interim Authorization for which this agency has requested submission of Part B of the RCRA permit application under section 122.22(a)(4) or who have voluntarily submitted Part B applications. In such cases, documentation of financial responsibility must be submitted as part of the Part B application as required by 40 CFR §122.25(a). The only Georgia-Pacific facility to

000001

GA 049 712 201

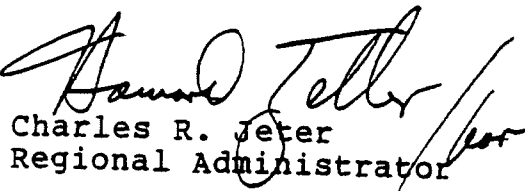
which a Part B application request has been sent is your Louisville, Mississippi facility. However, we have not yet received this Part B application for this facility. Therefore, we will not consider your submission as to the Louisville, Mississippi facility until you have submitted the Part B application.

Your submission is appropriate for your Spartanburg, South Carolina facility since it was issued a federal RCRA permit. However, we have discovered certain deficiencies in your submission that render it incomplete and therefore in violation of the applicable requirements of 40 CFR Part 264, Subpart H. First, two documents that were to accompany your submission were missing. These were as follows: (1) a copy of the independent certified public accountant's report on examination of your company's financial statements for the latest completed fiscal year. (40 CFR §§264.143(f)(3)(ii) and 264.147(f)(3)(ii)) and (2) the special report from your company's independent certified public accountant required by 40 CFR §§264.143(f)(3)(iii) and 264.147(f)(3)(iii). Second, line number two of the Alternative II summary shows the "amount of annual aggregate liability coverage to be demonstrated" as "0". This amount should be 2 million, exclusive of legal defense costs under 40 CFR §§264.147(a) and (f)(i)(c)(1). Third, line number four of the Alternative II portion specifies the current bond rating of the most recent issuance but does not specify the name of the rating service as required by 40 CFR §§164.143(f)(1)(ii)(A), 264.147(f)(1)(ii)(A), and 264.151(g), Part B.

You are hereby allowed twenty (20) days from the date of receipt of this letter within which to correct these deficiencies. Failure to correct these deficiencies within this time period could subject you to enforcement action under Section 3008 of RCRA, 42 U.S.C. §6928.

If you have any questions regarding this letter, please contact either Mickey Hartnett of my staff at (404) 881-3433 or Keith Casto of our Regional Counsel's Office at (404) 881-2641.

Sincerely yours,


Charles R. Jeter
Regional Administrator

cc: Hartsill Truesdale

000002

GA 049 712 201



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

November 18, 1982

GAD 049 712 201

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

GA - XXGXXX - 100 - 004

Mr. Michael T. Ferraro
Plant Superintendent
Georgia-Pacific Corporation
Post Office Box 2270
411 Dividend Drive
Peachtree City, Georgia 30269

Re: Follow-up Inspection of Georgia-
Pacific - Resin Division Plant

Dear Mr. Ferraro:

On October 18, 1982, I accompanied Mr. Howard Barefoot of the Industrial and Hazardous Waste Management Program, on a follow-up inspection of the subject plant to determine the compliance status of hazardous waste treatment, storage and disposal facilities, pursuant to the requirements of the Georgia Rules for Hazardous Waste Management, Chapter 391-3-11. The hazardous waste facilities inspected are listed as follows:

1. Container Storage Area

Violations of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11, noted during the June 17, 1982, inspection, have been corrected including general facility violations. The facility will be periodically reinspected to insure continued compliance.

Should you have any questions in the interim, please call 404/656-2833.

Sincerely,

George M. Morris

George M. Morris
Environmental Specialist
Industrial & Hazardous Waste
Management Program

GMM:mg
cc: James Scarbrough, EPA
Ron D. Presley
File: Georgia Pacific - Peachtree City

000001

CCR



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

November 18, 1982

TRIP REPORT

Site Name and Location: Georgia-Pacific Corporation, Resin Division
411 Dividend Drive, Peachtree City, Georgia 30269

Trip by: *Sm*
George Morris, Environmental Specialist, Industrial &
Hazardous Waste Management Program

Accompanied by: Howard Barefoot, Unit Coordinator, Industrial &
Hazardous Waste Management Program

Date of Trip: 10/18/82 - 10:30 a.m.

Officials Contacted: Michael T. Ferraro, Plant Superintendent
Resin Division, Georgia Pacific Corporation
P.O.Box 2270, 411 Dividend Drive
Peachtree City, Georgia 30269

Alice Marie Kahl, Quality & Service Control Supervisor
Same address as Ferraro

Ron D. Presley, Senior Environmental Engineer
Georgia Pacific Corporation
133 Peachtree Street, N.E., Atlanta, Georgia 30303

Reference: ISS inspection of 6/17/82

Comments:

1. Facility will file amended Part "A" to include U-188 waste as present Part "A" is inaccurate.
2. Paperwork violations of Chapter 391-3-11, including waste analysis plan, inspection schedule and logs, personnel training records, contingency plan, arrangements with local authorities, closure plan, and financial requirements, have been addressed. The documents, however, will have to be expanded and improved significantly to meet satisfactory Part "B" application requirements.
3. Facility specific violations related to the drum storage area have been addressed.

000002_
CCR
049 712 201

4. Mr. Presley stated they were continuing to develop data on the phenolic waste classified as "special waste" by this office and when prepared, the data will be presented in an effort to persuade EPD that the dry phenolic waste does not require special disposal.
5. Georgia-Pacific continues to talk about withdrawing their Part "A" and functioning in the generator status. Since this facility has already had its Part "B" called, they need to make a decision soon.

Conclusions:

Violations noted on ISS inspections of 6/17/82 have been corrected.

Recommendations and Follow-up Required:

Periodic inspections to insure continued compliance.

Photographs: None

Reviewed by:

Attachments: None

GM:mg

000003

CCR

GA 040 213



JOE D. TANNER
Commissioner

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

April 8, 1983

J. LEONARD LEDBETTER

Division Director

GAD 049 712 201

Mr. Ron D. Presley
Senior Environmental Engineer
Georgia-Pacific Corp.
133 Peachtree Street, N.E.
Atlanta, GA 30303

100
GA - XX6XXX - 100 - 005

RE: Request for Facility Status
Changes for Georgia-Pacific
Corp.-Resin Div., Vienna,
GAD049712201

Dear Mr. Presley:

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Based on the information provided, withdrawal of your application is warranted and your permit application has been placed in our inactive files. As requested, your status has been changed to a generator and your EPA Identification Number has been retained.

Please be advised that withdrawal of your permit application invalidates any variance that you received to continue existing hazardous waste treatment storage or disposal during the permit review process and that based on our concurrence with your withdrawal request, the Federal Environmental Protection Agency will terminate your facility's interim status.

Should you wish to treat, store, or dispose of hazardous waste in the future, it will be necessary that a hazardous waste handling permit be issued, prior to the construction of such facilities, under authority of Section 8 of the Georgia Hazardous Waste Management Act and paragraphs .10 and .11 of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11.

If further clarification is needed on this matter, please feel free to contact Mr. George Morris at 404/656-7802.

Sincerely,

John D. Taylor, Jr.
Program Manager
Industrial & Hazardous Waste
Management Program

JDT:gmk:2726C

cc: James H. Scarbrough
Moses N. McCall, III
Bettye Mokgoatsane
Sid Gholson

File: Georgia-Pacific (Y)

000001

CCR



JOE D. TANNER
Commissioner

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER
Division Director

GAD 000 828 210

April 21, 1983

GA - XXGXXX - 100 - 001

100

Mr. Ron D. Presley
Senior Environmental Engineer
Ga. Pacific Corp.
133 Peachtree St., N.E.
Atlanta, Georgia 30303

RE: Request for Facility Status
Changes for Ga. Pacific Gypsum
Division, Hampton, GAD000828210

Dear Mr. Presley:

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Based on the information provided, withdrawal of your application is warranted and your permit application has been placed in our inactive files.

Please be advised that withdrawal of your permit application invalidates any variance that you received to continue existing hazardous waste treatment storage or disposal during the permit review process and that based on our concurrence with your withdrawal request, the Federal Environmental Protection Agency will terminate your facility's interim status.

Should you wish to treat, store, or dispose of hazardous waste in the future, it will be necessary that a hazardous waste handling permit be issued, prior to the construction of such facilities, under authority of Section 8 of the Georgia Hazardous Waste Management Act and paragraphs .10 and .11 of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11.

If further clarification is needed on this matter, please feel free to contact Mr. Bert Langley at 404/656-7802.

Sincerely,

John D. Taylor, Jr., Program Manager
Industrial & Hazardous Waste
Management Program

JDT:blk:2794C

cc: James H. Scarbrough
Moses N. McCall, III
File: Ga. Pacific, Hampton (Y)

000001

007



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

July 31, 1984

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. William Leggett, Plant Manager
Georgia-Pacific Corporation-Resin Division
Post Office Box 396
Vienna, Georgia 31029

GA - XXGXXX - 100 - 006

GAD 049 712 261

RE: Notice of Violation
Generator Requirements
GAD049712201

Dear Mr. Leggett:

Reference the inspection of Georgia-Pacific Corporation, Resin Division, by Mr. George Morris and Mr. Jack Dempsey of the Industrial and Hazardous Waste Management Program to determine your company's compliance status with Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11-.08, Standards Applicable to Generators of Hazardous Waste. As Georgia's Rules adopt and incorporate by reference the Federal Regulations found in Section 40 CFR, Part 262, the following violation is called to your attention for appropriate action:

40 CFR 262.34(a)(4) "Accumulation Time", because the facility has not updated the list of emergency coordinators and map of facility needs revision to reflect current operation. Also the personnel training program is not well documented and there is a need for a more formalized training program adhering to 40 CFR 265.16.

Please submit to this office no later than August 31, 1984 documentation which demonstrates that these deficiencies have been corrected. If the deficiencies included lack of required reports, records, plans, etc., submit such documents for our review.

Please find enclosed a copy of the referenced Georgia Rules for Hazardous Waste Management, and a compliance checklist. Should you have any questions, please feel free to call at (404) 656-7802.

Sincerely,

Howard L. Barefoot
Unit Coordinator
Industrial & Hazardous Waste
Management Program

HLB:gmw:020

Enclosure

cc: James Scarbrough ✓

Mr. Ron Presley

File - Georgia-Pacific Corporation-Resin Division - Vienna - (R)

000001

CCR

AN AFFIRMATIVE ACTION/EQUAL EMPLOYMENT OPPORTUNITY EMPLOYER

GA 049 712 261



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Hildman
Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

GA - XXGXXX - 100 - 007

August 31, 1984

GAD 049 712 201

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. William Leggett
Plant Manager
Georgia-Pacific Corporation
Resin Division
Post Office Box 396
Vienna, Georgia 31092

RE: Compliance Status
Generator Requirements
GAD049712201

Dear Mr. Leggett:

Reference your letter and data submission of August 21, 1984 wherein you addressed the violations outlined in our July 31, 1984 Notice of Violation.

Based on the letter and accompanying supporting data reviewed by this office, we have concluded that the previous violations of Georgia's Rules for Hazardous Waste Management, 391-3-11-.08, Standards Applicable to Generators of Hazardous Waste, have been corrected and the facility is now in compliance with the afore mentioned rules.

We appreciate your cooperation in this matter and please be advised that the facility will be periodically reinspected to insure continued compliance. Should you have any questions in the interim, please call (404) 656-7802.

Sincerely,



Howard L. Barefoot
Unit Coordinator
Industrial & Hazardous Waste
Management Program

HLB:gmw:052

cc: James Scarbrough ✓
Ron Presley

File - Georgia-Pacific Corporation - Vienna - (R)

000001

RECORD OF COMMUNICATION		<input type="checkbox"/> PHONE CALL <input checked="" type="checkbox"/> DISCUSSION <input type="checkbox"/> FIELD TRIP <input type="checkbox"/> CONFERENCE <input type="checkbox"/> OTHER (SPECIFY) GA - XXGXXX - 430 - 002	
TO: GAD 000 828 210 <i>RECORD</i>		FROM: <i>CHIEF, WASTE COMPL. LEARN</i> DATE: <i>7/30/82</i> TIME: <i>11:30 AM</i>	
SUBJECT: <i>WARNING LETTER TO GA-PACIFIC Co. on Invernal Disposal</i>			
SUMMARY OF COMMUNICATION <div style="font-family: cursive; font-size: 1.2em; padding: 10px;"> <p>WASTE ENGINEERING (MCKEY HARTNOTT) AND OFFICE OF REGIONAL COUNSEL PREPARED A WARNING LETTER AND TRANSMITTED SAME THIS DATE! COORDINATED WITH ME THIS DATE —</p> <p style="text-align: right; font-size: 1.5em;">  </p> </div>			
CONCLUSIONS, ACTION TAKEN OR REQUIRED			
<div style="font-family: cursive; font-size: 2em; text-align: center; vertical-align: middle;">  </div>			
INFORMATION COPIES TO:			
			000001

Georgia-Pacific Corporation

Law Department

900 S.W. Fifth Avenue
Portland, Oregon 97204
Telephone (503) 248-7398

Kenneth M. McCaw, Jr.
Group Counsel
Pulp, Paper and Chemicals

November 14, 1980

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

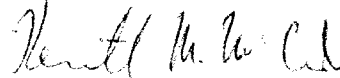
EPA Region IV
RCRA Activities
345 Courtland, N.E.
Atlanta, Georgia 30308

Subject: Georgia-Pacific Corporation
Vienna, Georgia
EPA I.D. #GADO49712201

Gentlemen:

Enclosed with attachments please find EPA General Form 1
and RCRA Form 3 submitted as a hazardous waste permit
application on behalf of the referenced facility.

Very truly yours,



Kenneth M. McCaw, Jr.

KMM/hls

Attachments

000001
NOT

FORM 1 GENERAL		ENVIRONMENTAL PROTECTION AGENCY GENERAL INFORMATION <i>Consolidated Permits Program</i> (Read the "General Instructions" before starting.)		I. EPA I.D. NUMBER G A D 0 4 9 7 1 2 2 0 1	
II. POLLUTANT CHARACTERISTICS		III. FACILITY NAME GAD049712201		IV. FACILITY MAILING ADDRESS GEORGIA-PACIFIC CORPORATION PO BOX 396 VIENNA, GA 31092	
V. FACILITY LOCATION OFF HWY #41 VIENNA, GA 31092		VI. FACILITY MAILING ADDRESS VIENNA, GA 31092		GENERAL INSTRUCTIONS If a preprinted label has been provided, affix it in the designated space. Review the information carefully; if any of it is incorrect, correct through it and enter the correct data in the appropriate fill-in area below. Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in the proper fill-in area(s) below. If the label is complete and correct, you need not complete items I, III, V, and VI (except V-B which must be completed regardless). Complete items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.	
INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.		SPECIFIC QUESTIONS		SPECIFIC QUESTIONS	
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)	
D. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)		E. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		F. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		H. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		I. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)	
III. NAME OF FACILITY 1 SKIP GEORGIA PACIFIC CORPORATION - RESIN DIV.		IV. FACILITY CONTACT A. NAME & TITLE (last, first, & title) 2 LEGGETT WILLIAM - PLANT MANAGER		B. PHONE (area code & no.) 9 1 2 2 6 8 4 1 8 1	
V. FACILITY MAILING ADDRESS A. STREET OR P.O. BOX 3 POST OFFICE BOX 396		B. CITY OR TOWN 4 VIENNA		C. STATE GA	
VI. FACILITY LOCATION A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER 5 SEVENTH STREET ROAD		B. COUNTY NAME DOOLY		C. CITY OR TOWN VIENNA	
D. STATE GA		E. ZIP CODE 3 1 0 9 2		F. COUNTY CODE (if known) 0 9 3	

CONTINUED FROM THE FRONT

II. SIC CODES (4-digit, in order of priority)

A. FIRST				B. SECOND			
2	8	6	9	(specify)	7	2	8
FORMALDEHYDE				(specify)	WAX EMULSIONS		
C. THIRD				D. FOURTH			
2	8	2	1	(specify)	7		
RESINS				(specify)			

III. OPERATOR INFORMATION

A. NAME																B. Is the name listed in Item VIII-A also the owner?					
GEORGIA PACIFIC CORPORATION																<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO					
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)																D. PHONE (area code & no.)					
F = FEDERAL				M = PUBLIC (other than federal or state)				P (specify)				C A									
S = STATE				O = OTHER (specify)								5 0 3 2 2 2 5 5 6 1									
P = PRIVATE																					
E. STREET OR P.O. BOX																					
300 S. W. FIFTH AVENUE																					
F. CITY OR TOWN																G. STATE		H. ZIP CODE		IX. INDIAN LAND	
PORTLAND																OR		9 7 2 0 4		Is the facility located on Indian lands? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	

EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)										D. PSD (Air Emissions from Proposed Sources)									
T I N										C T I 9 P									
B. UIC (Underground Injection of Fluids)										E. OTHER (specify)									
T I U										C T I 9 2 8 1 8 0 4 6 2 4 5 4 0									
C. RCRA (Hazardous Wastes)										E. OTHER (specify)									
T I R										C T I 9									

(specify) AIR QUALITY

I. MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

II. NATURE OF BUSINESS (provide a brief description)

Production of formaldehyde, UF/PF resins and wax emulsions

III. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

NAME & OFFICIAL TITLE (type or print)		B. SIGNATURE		C. DATE SIGNED	
J.R. KUSE - SR. VICE PRESIDENT					

COMMENTS FOR OFFICIAL USE ONLY

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

FORM 1
RCRA
EPA
ENVIRONMENTAL PROTECTION AGENCY
HAZARDOUS WASTE PERMIT APPLICATION
Consolidated Permits Program
(This information is required under Section 3005 of RCRA.)

I. EPA I.D. NUMBER

F G A D 0 4 9 7 1 2 2 0 1

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (yr., mo., & day)
23	24 25 26 27 28 29

COMMENTS

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

☒ 1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)

YR.	MO.	DAY
73 74	75 76	77 78
8	7 1	1 0 0 3

FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)

☐ 2. NEW FACILITY (Complete item below.)

YR.	MO.	DAY
73 74	75 76	77 78

FOR NEW FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN

B. REVISED APPLICATION (place an "X" below and complete Item I above)

☐ 1. FACILITY HAS INTERIM STATUS

☐ 2. FACILITY HAS A RCRA PERMIT

III. PROCESSES - CODES AND DESIGN CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C).

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PRO- CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:		
CONTAINER (barrel, drum, etc.)	S01	GALLONS OR LITERS
TANK	S02	GALLONS OR LITERS
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS
Disposal:		
INJECTION WELL	D79	GALLONS OR LITERS
LANDFILL	D80	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER
LAND APPLICATION	D81	ACRES OR HECTARES
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS

PROCESS	PRO- CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Treatment:		
TANK	T01	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or inciner- ators. Describe the processes in the space provided; Item III-C)	T04	GALLONS PER DAY OR LITERS PER DAY

Nov 19 4
EPA/REG
000003
UNIT OF MEASURE CODE
A
F
B
Q

UNIT OF MEASURE	MEASURE CODE
GALLONS	G
LITERS	L
CUBIC YARDS	Y
CUBIC METERS	C
GALLONS PER DAY	U

UNIT OF MEASURE	MEASURE CODE
LITERS PER DAY	V
TONS PER HOUR	D
METRIC TONS PER HOUR	W
GALLONS PER HOUR	E
LITERS PER HOUR	H

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

LINE NUMBER	A. PRO- CESS CODE (from list above)	B. PROCESS DESIGN CAPACITY	FOR OFFICIAL USE ONLY	LINE NUMBER	A. PRO- CESS CODE (from list above)	B. PROCESS DESIGN CAPACITY	FOR OFFICIAL USE ONLY
		1. AMOUNT (specify)				1. AMOUNT	
		2. UNIT OF MEAS- URE (enter code)				2. UNIT OF MEAS- URE (enter code)	
X-1	S 0 2	600	G	5			
X-2	T 0 3	20	E	6			
1	S 0 1	500	G	7			
	S 0 2	25000	G	8			
3				9			
4				10			

000003
NOT

III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

IV. DESCRIPTION OF HAZARDOUS WASTES

A. EPA HAZARDOUS WASTE NUMBER — Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE
POUNDS P
TONS T

METRIC UNIT OF MEASURE CODE
KILOGRAMS K
METRIC TONS M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES**1. PROCESS CODES:**

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				included with above

NOTE: Photocopy this page before completing. If you have more than 26 wastes to list.

Form Approved OMB No. 158-S80004

EPA I.D. NUMBER (enter from page 1)															FOR OFFICIAL USE ONLY										
W	G	A	D	0	4	9	7	1	2	2	0	1	3	1	W	DUP				T/A/C	2	DUP			
1	2											13	14	15											

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

Z O N	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEAS- URE (enter code)	D. PROCESSES														
				1. PROCESS CODES (enter)								2. PROCESS DESCRIPTION (if a code is not entered in D(1))						
	23	24	25	26	27	28	29	30	31	27	28	29	30	31	32	33	34	35
1	F	0	0	2	50	P	S	0	1									
2	F	0	0	4	500	P	S	0	1									
3	F	0	0	5	2000	P	S	0	1	S	0	2						
4	P	0	4	9	100	P	S	0	1									
5	U	0	0	2	25	P	S	0	1									
6	U	0	0	7	50	P	S	0	1									
7	U	0	1	2	20	P	S	0	1									
8	U	0	5	2	50	P	S	0	1									
9	U	1	2	2	10000	P	S	0	1	S	0	2						
10	U	0	1	9	50	P	S	0	1									
11	U	1	2	3	200	P	S	0	1									
	U	1	3	3	25	P	S	0	1									
13	U	1	5	1	1	P	S	0	1									
14	U	1	5	4	2000	P	S	0	2	S	0	1						
15	U	1	5	8	50	P	S	0	1									
16	U	1	6	1	25	P	S	0	1									
17	U	1	8	8	5000	P	S	0	2	S	0	1						
18	U	2	0	1	50	P	S	0	1									
19	U	2	3	9	50	P	S	0	1									
20																		
21																		
22																		
23																		
24																		
25																		
26																		

000004

NOT

IV. DESCRIPTION OF HAZARDOUS WASTE (continued)

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 1.

EPA I.D. NO. (enter from page 1)

S	F	G	A	D	0	4	9	7	1	2	2	0	1	3	6
T/A/C															

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

LONGITUDE (degrees, minutes, & seconds)

3	2	0	4	3	4	N
53	56	67	68	69	71	

8	3	4	7	4	0	W
72	74	75	76	77	79	

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code & no.)

C	E										
15	16	55	56	58	59	61	62	65			

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

C	F	C	G										
17	18	19	20	21	22	23	24	25	26	27	28	29	

IX. OWNER CERTIFICATION

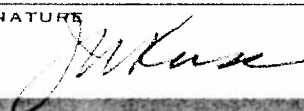
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

J.R. KUSE, Senior Vice President



4/11/80

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

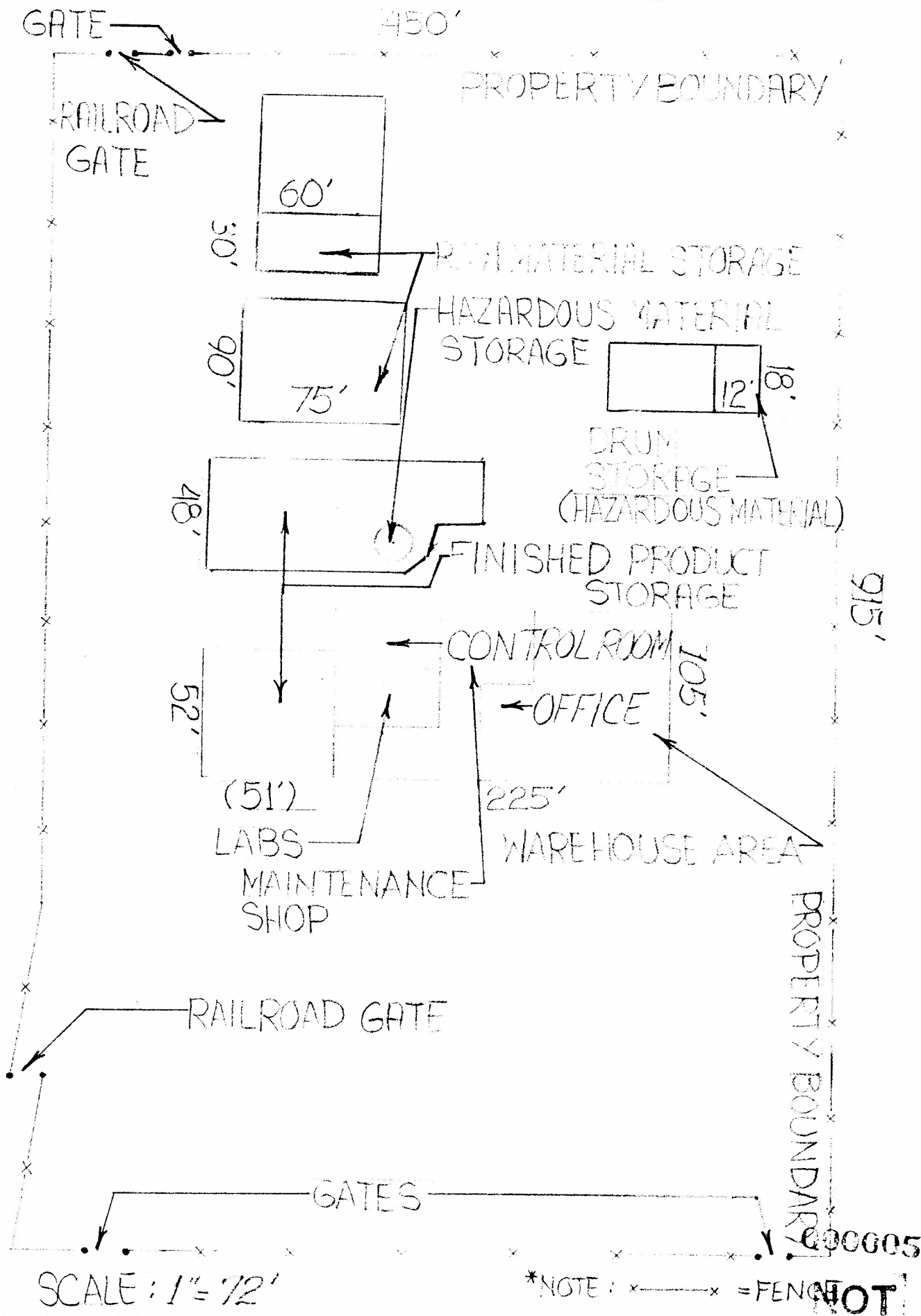
C. DATE SIGNED

J.R. KUSE, Senior Vice President

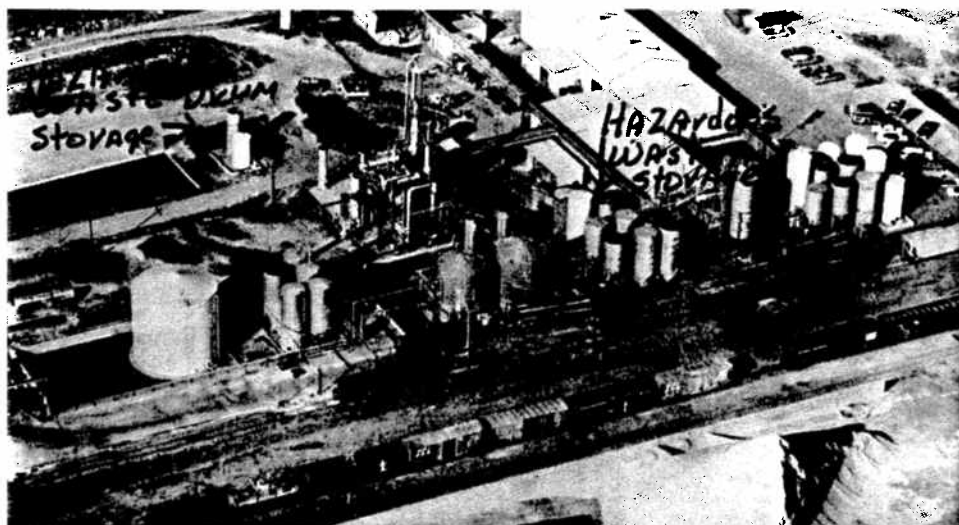


11/11/80

SITING DRAWING (see page 4)







030606

GA 049 712 201
NOT



Part A, Permit Process --- Internal Checklist

ID Number GADO 49712201 Inst Name GEORGIA-PACIFIC CORP

PHASE ONE

Refer to Form No:	Interim Regulatory Requirements	Indicate by your initials:		Valid Prm'l g Date?
		Yes	No	
1	T/S/D Facility? (If No, return to respondent.)	<u>JK</u>	___	___
3	Form 1 received?	<u>JK</u>	___	___
1	Form 3 received?	<u>JK</u>	___	___
1 & 3	Postmarked on or before November 19, 1980?	<u>JK</u>	___	___
3	Date of operation entered?	<u>JK</u>	___	___
3	Date of operation on or before November 19, 1980?	<u>JK</u>	___	___
Notif. record	Notifier?	<u>JK</u>	___	___
	Notified on or before August 18, 1980?	<u>JK</u>	___	___
1	Form 1, XIII B signed?	<u>JK</u>	___	___
3	Form 3, IX B Signed?	<u>JK</u>	___	___

(If all ten items above are initialed in the Yes column, generate Interim Status Acknowledgement and indicate the trigger date here: 12/19/80)

PHASE TWO

1	Unsure if regulated or non-regulated?	___	<u>JK</u>
3	New facility?	___	<u>JK</u>
1 & 3	Core items missing? If Yes, indicate which items: Facility name___; location___; mail address___; operator info___; certification___; process info___; waste info___; owner___; sigs___.	___	<u>JK</u>

PHASE THREE

1 & 3	Non-core items missing? If Yes, indicate which items: Maps___; photos___; drawings___; lat/long___. Other observations and comments:	___	___
-------	--	-----	-----

Log out/Log in
on reverse side.

NOV 19 4 17 PM
EPA REGION 1
RECEIVED
000001
NOT
GA 049 712 201
(Stamp forms also)



Georgia-Pacific Corporation

2310 Parklake Drive, N. E.
P.O. Box 105041
Atlanta, Georgia 30348
Telephone (404) 491-1244

Part A File

File: ye
Ga. Pac
VIENNA-RES

REVISED PART A
STATE PERMIT APPLICATION

RECEIVED

May 13, 1982

MAY 17 1982
ENVIRONMENTAL PROTECTION DIVISION
WASTE PROTECTION BRANCH

Certified Mail 7875442
Return Receipt Requested

Mr. John D. Taylor, Jr.
Program Manager
Industrial and Hazardous Waste Management
Department of Natural Resources
270 Washington Street, S. W.
Atlanta, Georgia 30334

Re: Georgia-Pacific Corporation
Vienna, Georgia - Resin Plant
ID #GADO49712201

Dear Mr. Taylor:

As indicated in our letter of April 16, 1982, enclosed please find a revised EPA RCRA Part A application and a completed Georgia Hazardous Waste Permit Application for our Vienna facility.

If clarification of the information submitted or additional information is needed, please feel free to let me know.

Sincerely,

Ron Presley

Ron Presley
Senior Environmental Engineer
Georgia-Pacific Corporation

RP/mh

Enclosures 2

cc: Fred McCaig
Vince Tretter
Sid Gholson
Beverly Gholson
Bill Leggett

000001

NOT



GENERAL INFORMATION		EPA I.D. NUMBER	
GENERAL 1. EPA I.D. NUMBER II. FACILITY NAME FACILITY MAILING ADDRESS FACILITY LOCATION		GAD049712201 GEORGIA-PACIFIC CORPORATION P. O. BOX 396 VIENNA, GA 31092 OFF HWY #41 VIENNA, GA 31092	
III. POLLUTANT CHARACTERISTICS INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any question, you must submit this form and the supplemental forms listed in the parentheses following the question. If you answer "no" to all questions, the supplemental forms are not required. If you answer "no" to each question, you need not submit any of them. If you answer "yes" to any question, you must submit the supplemental forms listed in the parentheses following the question. If you answer "yes" to any question, you must submit the supplemental forms listed in the parentheses following the question. If you answer "yes" to any question, you must submit the supplemental forms listed in the parentheses following the question.			
SPECIFIC QUESTIONS A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 222) B. Is this a facility which currently results in discharge to waters of the U.S. other than those described in A or B above? (FORM 222) C. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 222) D. Do you or will you inject at this facility any gas, water, or other fluid which are brought to the surface in connection with conventional oil or natural gas production, except fluids used for enhanced recovery or to produce gas or steam fluids for surface or hydrocarbon? (FORM 222) E. Is this facility a proposed stationary source of air pollution? (FORM 222)		SPECIFIC QUESTIONS F. Does or will this facility either produce or process a hazardous waste, or handle, store, or dispose of a hazardous waste, or transport a hazardous waste by rail or water? (FORM 222) G. Is this a proposed facility which will result in a discharge to waters of the U.S.? (FORM 222) H. Do you or will you inject at this facility any gas, water, or other fluid which are brought to the surface in connection with conventional oil or natural gas production, except fluids used for enhanced recovery or to produce gas or steam fluids for surface or hydrocarbon? (FORM 222) I. Do you or will you inject at this facility any gas, water, or other fluid which are brought to the surface in connection with conventional oil or natural gas production, except fluids used for enhanced recovery or to produce gas or steam fluids for surface or hydrocarbon? (FORM 222) J. Is this facility a proposed stationary source of air pollution? (FORM 222)	
VI. NAME OF FACILITY GEORGIA PACIFIC CORPORATION - RESIN DIV.		GA 31092	
VII. FACILITY CONTACT A. NAME & TITLE (Last, first, middle initial) LEGGETT, WILLIAM - PLANT MANAGER		912 268 4181	
VIII. FACILITY MAILING ADDRESS A. STREET OR P.O. BOX POST OFFICE BOX 396		VIENNA	
GA 31092		093	
IX. FACILITY LOCATION A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER SEVENTH STREET ROAD		DOOLY	
B. COUNTY NAME DOOLY		GA 31092	
C. CITY OR TOWN VIENNA		093	

CONTINUED FROM THE FRONT

II. SIC CODES (in order of priority)

2 8 6 9 (specify) Formaldehyde

2 8 4 2 (specify) Wax Emulsions

2 8 2 1 (specify) Resins

(specify)

III. OPERATOR INFORMATION

GEORGIA PACIFIC CORPORATION

STATUS OF OPERATOR (check one)
A. PUBLIC ()
B. OTHER ()
P (specify)

5 0 3 2 2 2 5 5 6 1

9 0 0 S. W. FIFTH AVENUE

P O R T L A N D

O R 9 7 2 0 4

IV. EXISTING ENVIRONMENTAL PROBLEMS

2 8 1 8 0 4 6 2 4 5 4 0

(specify) Air Quality

(specify)

Production of formaldehyde, Urea-formaldehyde resins, phenol-formaldehyde resins and wax emulsions.

V. CERTIFICATION (see instructions)

A. NAME & OFFICIAL TITLE (type or print)
Director
Sid Gholson, Thermoset Operations

B. SIGNATURE

[Signature]

C. DATE SIGNED

April 23, 1982

COMMENTS FOR OFFICIAL USE ONLY

FORM 3 RCRA EPA HAZARDOUS WASTE PERMIT APPLICATION U.S. ENVIRONMENTAL PROTECTION AGENCY Consolidated Permits Program (This information is required under Section 3005 of RCRA.) Form Approved OMB No. 158-S80004 I EPA I.D. NUMBER FGAD049712201

II. FIRST OR REVISED APPLICATION Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or revised application. A. FIRST APPLICATION (place an "X" below and provide the appropriate date) 1. EXISTING FACILITY 2. NEW FACILITY B. REVISED APPLICATION (place an "X" below and complete Item I above) 1. FACILITY HAS INTERIM STATUS 2. FACILITY HAS A RCRA PERMIT

III. PROCESSES - CODES AND DESIGN CAPACITIES A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process. 1. AMOUNT - Enter the amount. 2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used.

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY	FOR OFFICIAL USE ONLY	LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY	FOR OFFICIAL USE ONLY
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)			1. AMOUNT	2. UNIT OF MEASURE (enter code)
X-1	S 0 2	600	G	5			
X-2	T 0 3	20	E	6			
1	S 0 1	500	G	7			
2	S 0 2	25000	G	8			
3				9			
4				10			

III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

IV. DESCRIPTION OF HAZARDOUS WASTES

A. EPA HAZARDOUS WASTE NUMBER — Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES**1. PROCESS CODES:**

For listed hazardous wastes: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

D. PROCESSES															
LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	1. PROCESS CODES (enter)						2. PROCESS DESCRIPTION (if a code is not entered in D(1))		
X-1	K	0	5	4	900	P	T	0	3	D	8	0			
X-2	D	0	0	2	400	P	T	0	3	D	8	0			
X-3	D	0	0	1	100	P	T	0	3	D	8	0			
X-4	D	0	0	2									Included with above		

CONTINUE ON P

Continued from page 2.

NOTE: Photocopy this page before completing if you have more than 26 wastes to list.

Form Approved OMB No. 158-S80004

EPA I.D. NUMBER (enter from page 1)												FOR OFFICIAL USE ONLY											
W G A D O 4 9 7 1 2 2 0 1												W DUP											
T/A/C												T/A/C											
13 14 15												16 17 18 19 20 21 22 23 24 25 26											

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

EPA WASTE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEAS- URE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	F 0 0 2	50	P	S O 1	
2	U 0 5 2	500	P	S O 1	
3	U 1 5 4	2,000	P	S O 1 S O 2	
4	U 1 8 8	5,000	P	S O 1 S O 2	
5	U 1 2 3	200	P	S O 1	
6	U 1 2 2	10,000	P	S O 1 S O 2	
7	U 0 0 7	50	P	S O 1	
8	U 2 0 1	50	P	S O 1	
9	U 2 4 2	25	P	S O 1	
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					

000004

NOT

Continued from the front.

V. DESCRIPTION OF HAZARDOUS WASTE (continued)

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

EPA I.D. NO. (enter from page 1)

F G A D O 4 9 7 1 2 2 0 1 T/M C 6

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

LONGITUDE (degrees, minutes, & seconds)

3 2 0 4 3 4 N

8 3 4 7 4 0 W

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code & no.)

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

Sid Gholson, Director
Thermoset Resins Operations

B. SIGNATURE

[Signature]

C. DATE SIGNED

April 25, 1982

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

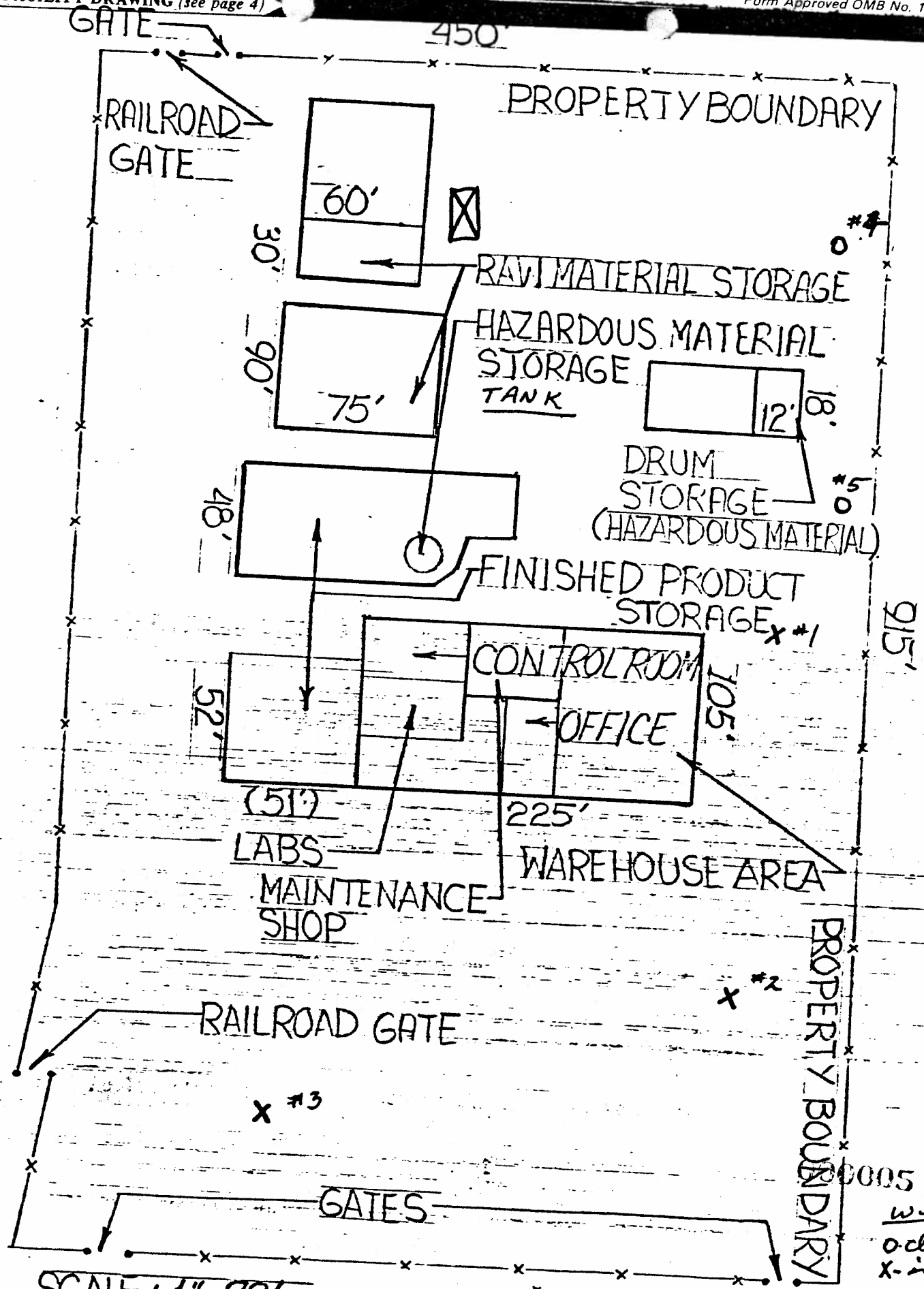
W. Leggett
Plant Manager

B. SIGNATURE

[Signature]

C. DATE SIGNED

4-26-82



SCALE: 1" = 72'

*NOTE: x — x = FENCE NOT

Wells
closed
X-in



ENVIRONMENTAL PROTECTION DIVISION
AND PROTECTION BRANCH
70 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334
404)656-2833



COUNT	_____
NAME	_____
DATE RECEIVED	_____
For EPD Use Only	

APPLICATION
FOR
HAZARDOUS WASTE FACILITY PERMIT

INSTRUCTIONS: (see back)

Please type or print.

I. STATUS OF OPERATION ☒ Existing

☐ New (Operation projected to begin ___/___/___
mo day y

II. TYPE OF OPERATION

(A) Storage

☒ Containers

☐ Surface Impoundment

B. Treatment

☒ Tank

☐ Incinerator

☐ Surface Impoundment

☒ Reclamation
Recycling

☐ Other _____

C. Disposal

☐ Land
Application

☐ Landfill

☐ Surface
Impoundment

☐ Other _____

III. DESCRIPTION OF WASTES TO BE HANDLED (Use EPA Hazardous Waste No. & Description)

Wastes from the production of formaldehyde, UF & PF resins and wax

IV. LOCATION OF OPERATION (Describe below, and attach a U.S.G.S. map indicating location of the site or facility.)

32°, 04', 34" N and 83° -47', -40"W outside Vienna, Georgia

V. Georgia-Pacific Corporation

Owner's Name

Resin Division

Owner's Address

P. O. Box 105042

Atlanta, GA 30348

Owner's Telephone # 404/491-8848

Georgia-Pacific Corporation

Operator's Name

W. Leggett, Plant Manager

Operator's Address

Box 336

Vienna, Georgia 31092

Operator's Telephone # 912/268-4181

VI. CERTIFICATION: I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

AUTHORIZED REPRESENTATIVE (Name and Title) W. Leggett, Plant Manager

MAILING ADDRESS P. O. Box 336, Vienna, Georgia 31092

000006

SIGNATURE *W. Leggett*

DATE 4-26-82 TELEPHONE # 912-268-4181

NOT



INSTRUCTIONS: Please indicate the status and type of facility for which a permit is being requested by checking the appropriate boxes. The application must be complete and accurate and accompanied by required plans, data specifications, engineering & geological reports, designs and other pertinent information to determine compliance with the Hazardous Waste Management Act and the Rules for Hazardous Waste Management, Chapter 391-3-11.

000007

NOT

